	Туре	Hits	Search Text	DBs	Time Stamp
1	BRS	3522	signal adj level adj detect\$3	US- PGPUB; USPAT	2005/06/ 09 14:45
2	BRS	2	signal adj level adj detect\$3 and error adj rate near calculat\$3	USPAT _	2005/06/ 09 14:12
3	BRS	159	signal adj level adj detect\$3 and error adj rate	US- PGPUB; USPAT	2005/06/ 09 15:04
4	BRS	12	signal adj level adj detect\$3 and error adj rate and noise adj power	USPAT	2005/06/ 09 14:14
5	BRS	126	level adj detect\$3 and error adj rate and noise adj power	US- PGPUB; USPAT	2005/06/ 09 14:39
6	BRS	110	level adj detect\$3 and error adj rate and noise adj power and threshold	US- PGPUB; USPAT	2005/06/ 10 08:37
7	BRS	1711	threshold level adj detect\$3 and error adj rate and noise adj power	US- PGPUB; USPAT	2005/06/ 09 14:59
8	BRS	218	signal adj level adj monitor\$4	US- PGPUB; USPAT	2005/06/ 09 14:25
9	BRS	77	signal adj level adj monitor\$4 and optical	US- PGPUB; USPAT	2005/06/ 09 14:26
10	BRS	187	signal adj level near monitor\$4 and optical	US- PGPUB; USPAT	2005/06/ 09 14:26
11	BRS	65	signal adj level near monitor\$4 optical		2005/06/ 09 14:26
12	BRS	44	level adj detect\$3 and error adj rate and noise adj power and optical	USPAT	2005/06/ 09 15:45
13	BRS	265	signal adj level adj detect\$3 optical	US- PGPUB; USPAT	2005/06/ 09 14:46

	Туре	Hits	Search Text	DBs	Time Stamp
14	BRS	2	kinnai ani level ani netect¶ 3 optical	US- PGPUB; USPAT	2005/06/ 09 14:47
15	BRS	110	level adj detect\$3 optical and	US- PGPUB; USPAT	2005/06/ 09 14:48
16	BRS	48	level adj detect\$3 with optical and	US- PGPUB; USPAT	2005/06/ 09 14:56
17	BRS	16	lamniitiide adi detects 3 with ontical	US- PGPUB; USPAT	2005/06/ 09 14:56
18	BRS	30	threshold level adj detect\$3 and error	US- PGPUB; USPAT	2005/06/ 09 15:00
19	BRS	47	CIANAL ARI INVAL ARI ROTOCTE Z ANG OFFOR	US- PGPUB; USPAT	2005/06/ 09 15:27
20	BRS	473	error adj rate and noise adj power	US- PGPUB; USPAT	2005/06/ 09 15:46
21	BRS	79	error adj rate noise adj power and	US- PGPUB; USPAT	2005/06/ 09 15:46
22		1025 4	noise adj power	US- PGPUB; USPAT	2005/06/ 10 08:37
23	BRS	41	noise adj power near detect\$3 and	US- PGPUB; USPAT	2005/06/ 10 08:37
24	BRS	110	noise adj power near detect\$3	US- PGPUB; USPAT	2005/06/ 10 15:42
25	IKK >	1331 0	signal noise power detect\$3	US- PGPUB; USPAT	2005/06/ 12 16:59
26	BRS	1906	signal noise power detect\$3 optical	US- PGPUB; USPAT	2005/06/ 10 15:43

	Туре	Hits	Search Text	DBs	Time Stamp
27	BRS	72	signal noise power detect\$3 optical and level near adjust\$4	US- PGPUB; USPAT	2005/06/ 12 16:19
28	BRS	36	signal adj2 noise power detect\$3 optical and level near adjust\$4	US- PGPUB; USPAT	2005/06/ 10 16:14
29	BRS	6594	amplitude and noise and inverse\$3 near proportional	US- PGPUB; USPAT	2005/06/ 12 16:20
30	BRS	2510	amplitude noise and inverse\$3 near proportional	US- PGPUB; USPAT	2005/06/ 12 16:20
31	BRS	203	amplitude noise and inverse\$3 near proportional and threshold calculat\$3	US- PGPUB; USPAT	2005/06/ 12 16:20
32	BRS	83	amplitude noise and inverse\$3 near proportional and threshold calculat\$3 and optical	US- PGPUB; USPAT	2005/11/ 15 14:37
33	BRS	1	amplitude noise and inverse\$3 near proportional threshold calculat\$3 and optical	US- PGPUB; USPAT	2005/06/ 12 16:42
34	BRS	122	amplitude noise and inverse\$3 near proportional and threshold adjust\$3 and optical	US- PGPUB; USPAT	2005/06/ 12 _. 16:22
35	BRS	19	amplitude noise and inverse\$3 near proportional and threshold adjust\$3 optical	US- PGPUB; USPAT	2005/06/ 12 16:25
36	BRS	2067	amplitude detect\$3 noise power detect\$3	US- PGPUB; USPAT	2005/06/ 12 16:26
37	BRS	330	amplitude detect\$3 noise power detect\$3 optical	US- PGPUB; USPAT	2005/06/ 12 16:26
38	BRS	112	amplitude detect\$3 noise power detect\$3 optical and calculation	US- PGPUB; USPAT	2005/06/ 12 16:34
39	BRS	0	amplitude detect\$3 noise power detect\$3 wdm and calculation	US- PGPUB; USPAT	2005/06/ 12 16:34

	Туре	Hits	Search Text	DBs	Time Stamp
40	BRS	67	amplitude detect\$3 noise power detect\$3 communicat\$4 and calculat\$4	US- PGPUB; USPAT	2005/06/ 12 16:34
41	BRS	27	noise near proportional calculat\$3 and optical	US- PGPUB; USPAT	2005/06/ 12 16:42
42	BRS	39	amplitude inverse\$3 near proportional calculat\$3 and optical	US- PGPUB; USPAT	2005/06/ 12 16:44
43	BRS	162	agc	US- PGPUB; USPAT	2005/11/ 01 14:19
44	BRS	80	ISIGNAL NOISE NOWER DEAR GEFECTS 3 AND	US- PGPUB; USPAT	2005/06/ 12 17:03
45	BRS.	28	signal noise power near detect\$3 and agc optical	US- PGPUB; USPAT	2005/06/ 12 17:03
46	BRS	876	amplitude and noise and clock near extract\$3	US- PGPUB; USPAT	2005/11/ 01 11:16
47	BRS	588	amplitude and noise and clock near extract\$3 and receiv\$3 near signal	US- PGPUB; USPAT	2005/11/ 01 11:16
48	BRS	202	amplitude and noise and clock near extract\$3 and receiv\$3 near signal and error near rate	US- PGPUB; USPAT	2005/11/ 01 11:21
49	BRS	3	extract\$3 and receiv\$3 near signal	US- PGPUB; USPAT	2005/11/ 01 11:17
50	BRS	193	extract\$3 and receiv\$3 near signal	US- PGPUB; USPAT	2005/11/ 01 11:22
51	BRS	81	amplitude noise and clock near extract\$3 and receiv\$3 near signal	US- PGPUB; USPAT	2005/11/ 01 14:20
52	BRS	33	near extract\$3 and receiv\$3 near	US- PGPUB; USPAT	2005/11/ 01 13:30

	Туре	Hits	Search Text	DBs	Time Stamp
53	BRS	11	detect\$3 near amplitude and detect\$3 near noise near power	USPAT	2005/11/ 01 13:31
54	BRS	479	level adj detect\$3 and error adj rate and optical	US- PGPUB; USPAT	2005/11/ 01 13:42
55	BRS	161	level adj detect\$3 and error adj rate optical	US- PGPUB; USPAT	2005/11/ 01 13:43
56	BRS	14	level adj detect\$3 error adj rate optical	US- PGPUB; USPAT	2005/11/ 01 13:43
57	BRS	80	amplitude with detect\$4 and noise near power with detect\$4 and proportional with noise near power and optical	US- PGPUB; USPAT	2005/11/ 15 14:39
58	BRS	61	amplitude with detect\$4 and noise near power with detect\$4 and proportional with noise near power and optical near signal	US- PGPUB; USPAT	2005/11/ 15 14:48
59	BRS	1	amplitude with detect\$4 and noise near power with detect\$4 and inverse\$3 proportional with noise near power and optical near signal	US- PGPUB; USPAT	2005/11/ 15 14:48
60	BRS	97	amplitude with detect\$4 and noise near power with detect\$4 and proportional with noise near power	US- PGPUB; USPAT	2005/11/ 17 13:53
61	BRS	33	control amplitude noise near power proportional	US- PGPUB; USPAT	2005/11/ 17 14:36
62	BRS	2576	"398"/\$.ccls. and threshold	US- PGPUB; USPAT	2005/11/ 17 15:08
63	BRS	49	· · ·	US- PGPUB; USPAT	2005/11/ 17 15:01
64	BRS	330	"398"/\$.ccls. and threshold and (previous or historic\$2) and (present or current) and noise	US- PGPUB; USPAT	2005/11/ 17 15:02

	Туре	Hits	Search Text	DBs	Time Stamp
65	BRS	77	"398"/\$.ccls. and threshold and (previous or historic\$2) (present or current) and noise	US- PGPUB; USPAT	2005/11/ 17 15:02
66	BRS	46	"398"/\$.ccls. and threshold and (previous or historic\$2) (present or current) and noise and amplitude	US- PGPUB; USPAT	2005/11/ 17 15:03
67	BRS	38	"398"/26.ccls. and threshold	US- PGPUB; USPAT	2005/11/ 17 15:47
68	BRS	53	"398"/27.ccls. and threshold	US- PGPUB; USPAT	2005/11/ 17 15:47
69	BRS	25	"398"/27.ccls. and threshold control\$4	US- PGPUB; USPAT	2005/11/ 17 15:47
70	BRS	15	"398"/26.ccls. and threshold control\$4	US- PGPUB; USPAT	2005/11/ 17 15:54
71	BRS	25	"398"/38.ccls. and threshold control\$4	US- PGPUB; USPAT	2005/11/ 17 15:54
72	BRS	52	Taga-Hidenori.in.	US- PGPUB; USPAT	2005/11/ 22 14:49
73	BRS	40	"398"/\$.ccls. and error rate calculat\$3 and noise power and amplitude	US- PGPUB; USPAT	2006/03/ 22 10:08
74	BRS	29	"398"/\$.ccls. and error rate calculat\$3 and noise power and amplitude and (threshold or identification)	US- PGPUB; USPAT	2006/03/ 22 10:33
75	BRS	244	"375"/\$.ccls. and error rate calculat\$3 and noise power and amplitude and (threshold or identification)	US- PGPUB; USPAT	2006/03/ 22 10:34
76	BRS	67	"375"/\$.ccls. and error rate calculat\$3 and noise power and amplitude and (threshold or identification) and clock recovery	US- PGPUB; USPAT	2006/03/ 22 10:34

	Туре	Hits	Search Text	DBs	Time Stamp
77	BRS	52	"375"/\$.ccls. and error rate calculat\$3 and noise power and amplitude detect\$3 and (threshold or identification) and clock recovery		2006/03/ 22 10:35
78	BRS	4		US- PGPUB; USPAT	2006/03/ 22 10:42